Search Notes



| Application/Control No. | Applicant(s)/Patent Under Reexamination |
|-------------------------|---|
| 09868664 | NICHOLS, STEWART MARK |
| Examiner | Art Unit |
| PETER COUGHLAN | 2129 |

SEARCHED

| Class | Subclass | Date | Examiner |
|-------|---|------------|----------|
| 706 | @pd<19981222 and 45, 11 | 11/14/2007 | PDC |
| 348 | @pd<19981222 and 553, 555 | 11/14/2007 | PDC |
| 706 | @ad<19981222 and 60, 50 | 4/15/2008 | PDC |
| 434 | @ad<19981222 and 323, 350, 156 | 4/15/2008 | PDC |
| 706 | @pd<19981222 w/tutorial and 45, 50, 57, 47, 59, 52 | 9/9/2008 | PDC |
| 715 | @pd<19981222 w/tutorial and 709 | 9/9/2008 | PDC |
| 434 | @pd<19981222 w/tutorial and 118 | 9/9/2008 | PDC |
| 706 | @pd<19990208 w/tutorial, educational and 45, 46, 11 | 12/11/2008 | PDC |
| 715 | @pd<19990208 w/tutorial, educational and 709 | 12/11/2008 | PDC |
| 434 | @pd<19981222 and 118 | 3/17/2009 | PDC |
| 715 | @pd<19981222 and 707, 705 | 3/17/2009 | PDC |
| 706 | @pd<19981222 and 47 | 10/13/2009 | PDC |

SEARCH NOTES

| Search Notes | Date | Examiner |
|--|------------|----------|
| East - @pd<19981222 and subset domain, field, area, pen, touchscreen, | 11/14/2007 | PDC |
| lesson, motivates, goal, teacher, processor, cpu, database, chip, present, | | |
| display, graphics, inspire, feedback, user, student, response, expert, | | |
| visual, modify, change, update, create, new addition, additional, manager, | | |
| administration, design, tutorial, dynamic | | |
| Google <1999 Mark Stewart Nichols, instruction, teaching, anayzing, | 11/14/2007 | PDC |
| repairing, computer, lessons, learningl | | |
| IEEE <1999 Mark Stewart Nichols, instruction, teaching, analyzing, | 11/14/2007 | PDC |
| repairing, computer, lessons, learning | | |
| Inventor, Mark Stewart Nichols | 11/14/2007 | PDC |
| East @ad<19981222 and computer, system, program, lesson, goal, | 4/15/2008 | PDC |
| monitor, task, feedback, incentive, incite, induce, inspire, persuade, | | |
| prompt, provoke, spark, spur | | |
| East @pd<19981222 and tutorial, software, train, training, monitor, | 9/9/2008 | PDC |
| monitoring, goal, objective, destination, intent, target, point, purpose, | | |
| feedback, reation, progress, successive, improvement, progresson, | | |
| advancement, development, proceed | | |
| East @pd<19990208 and computer, tutorial, educational, profile, | 12/11/2008 | PDC |
| simulation, domain, information, indicative, goal, display, integrating, | | |
| information, progress, goal, feedback, collective, characteristics, time, | | |
| display, details, output, cognitive | | |

| 1 | |
|---|--|
| | |

U.S. Patent and Trademark Office Part of Paper No.: 10132009

| SEARCH NOTES | | |
|---|------------|----------|
| Search Notes | Date | Examiner |
| East @pd<19981222 and hierarchy, student, mistake, demostrate, show, topic, domain, subject, field, matter, theme, idea, concept, determining, tutorial, system, method, apparatus | 3/17/2009 | PDC |
| East @pd<19981222 and matching, profile, domain, information, indicative, goal, integrating, information, motivates, accomplishment, monitoring, progress, goal, feedback, based, collective, | 10/13/2009 | PDC |
| East - @pd<19981222 and characteristic, instance, time, profile, mistake, correct, answer, topic, concept, tree, cognitive, educational, experience | 10/13/2009 | PDC |

| | INTERFERENCE SEARCH | | |
|---------|---------------------------------|------------|----------|
| Class | Subclass | Date | Examiner |
| USPGPub | Independent claim keyword .CLM. | 10/13/2009 | PDC |

U.S. Patent and Trademark Office Part of Paper No.: 10132009